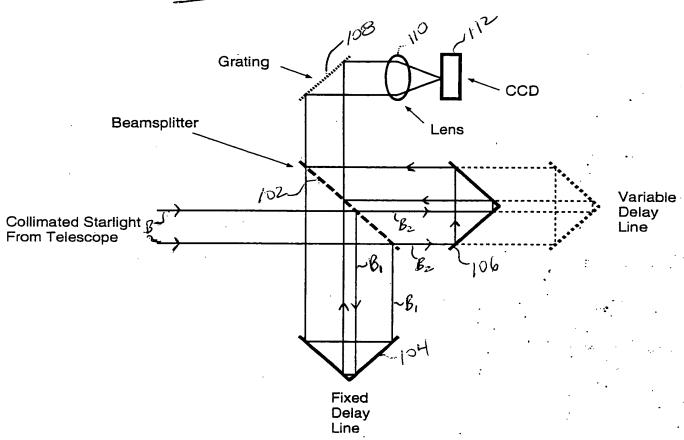


100



F16.3

AOMI ≤ 11,2 D1 D2 telescope 💂 🛵 BSC1,2,3,4 = Polarizing beam splitter cube AOM1,2 = Acousto-optical modulator BSC2 Z AOM2 Dichroic polarizerSpatial filterHeNe notch filter = Grating
= Non-polarizing beamsplitter
= Delay line Iris diaphragmReference metrology detectorUnknown metrology detector = Mirror = Shutter = Wollaston prism = Lens S P3 NI CCD <u>D</u> 200 L W N2 F16, 4 Z BSC4 NIETROL XIY LASER DL1 P2 L DL2

413

